

LISTING OF THE CLAIMS

This listing of claims replaces all prior versions and listings of claims:

1. (Currently Amended) A card device ~~with~~ including an antenna feed terminal, comprising:

a card case comprising an upper cover, ~~and~~ a lower cover, and a side wall connecting the upper cover with the lower cover, the side wall having a through-hole;

a circuit board ~~disposed~~ affixed to the lower cover, positioned in the an inner space of the card case, and including a circuit having an antenna connection part; and

an antenna rotatably ~~disposed~~ positioned on the an outside of the card case and electrically connected to [[a]] the circuit formed on the circuit board[[,]];

~~wherein a through-hole is formed in a side wall of the card case for inserting an antenna rotating shaft formed of comprising a conductive material on the a base end of the antenna from the outside into the an inside of the card case in a direction along the a surface of the circuit board[[,]] the antenna rotating shaft extending through the through-hole formed in the side wall of the card case;~~

a part for supporting the antenna rotating shaft ~~is formed~~ positioned on the an inner wall surface of the card case such that an inner portion of the antenna rotating shaft[[,]] which is ~~inserted through the through-hole into the~~ inside of the card case[[,]] is supported within the card case in such a manner that the inner portion of the antenna rotating shaft is apart from the circuit board and is freely rotatable[[,]];

a feed terminal having elasticity ~~is disposed~~ positioned between the inner portion of the antenna rotating shaft[[,]] ~~which is~~ located inside the card case[[,]] and an area of the circuit board[[,]] ~~which faces~~ facing the inner portion of the antenna rotating shaft, such that the elasticity of the feed terminal provides an urging force against the inner portion of the antenna rotating shaft[[,]];

the feed terminal is fixed to [[an]] the antenna connection part of the circuit formed in the area of the circuit board[[,]] ~~which faces~~ and is positioned to face the antenna rotating shaft, such that the feed terminal is electrically connected to the circuit of the circuit board[[,]] and to the antenna rotating shaft; and

the feed terminal is urged by the urging force so as to be maintained in electrical contact with the antenna rotating shaft.

2. (Currently Amended) The card device according to Claim 1, wherein the feed terminal is disposed between the side wall of the card case[[,]] in which the through-hole for inserting the antenna rotating shaft is formed[[,]] and the part for supporting the antenna rotating shaft such that the feed terminal is urged into contact with the inner portion of the antenna rotating shaft.

3. (Currently Amended) The card device according to Claim 1, further comprising an antenna rotation position holding arrangement ~~for holding the~~ positioned and configured to hold an antenna rotation adjustment position by friction.

4. (Currently Amended) The card device according to Claim 1, wherein the part for supporting the antenna rotation shaft is formed on ~~the~~ an inner surface of the upper cover whereby the antenna rotating shaft is rotatably supported to the upper cover, the circuit board is fixed to the lower cover, and the feed terminal of the circuit board fixed to the lower cover is urged into contact with the antenna rotating shaft supported to the upper cover by ~~combining~~ securing together the lower cover and the upper cover.

5. (Currently Amended) The card device according to Claim 1, wherein one of the upper cover and the lower cover ~~has~~ includes an extending wall formed ~~so as to extend~~ extending along ~~the~~ an outer surface of ~~the~~ a side wall of the other of the upper or lower cover, wherein a hook is formed on ~~the~~ an end of the extending wall, a hook receiving part for receiving the hook to achieve a firm connection between the hook and the hook receiving part is formed on the other cover, and the upper cover and the lower cover are assembled by firmly engaging the hook of the one cover with the hook receiving part of the other cover.

6. - 10. (Canceled)